

NATIONAL SOLAR OBSERVATORY

Daily Sunspot Data From Automated Analysis

USAF OSPaN 630.315nm image

CLOUDS: Clear

CONDITION: Excellent

OBSERVER: *TWH*

Irradiance reduction due to sunspot
blocking = 0.026% at 630.315nm

03 May 07
15:05:05 UT

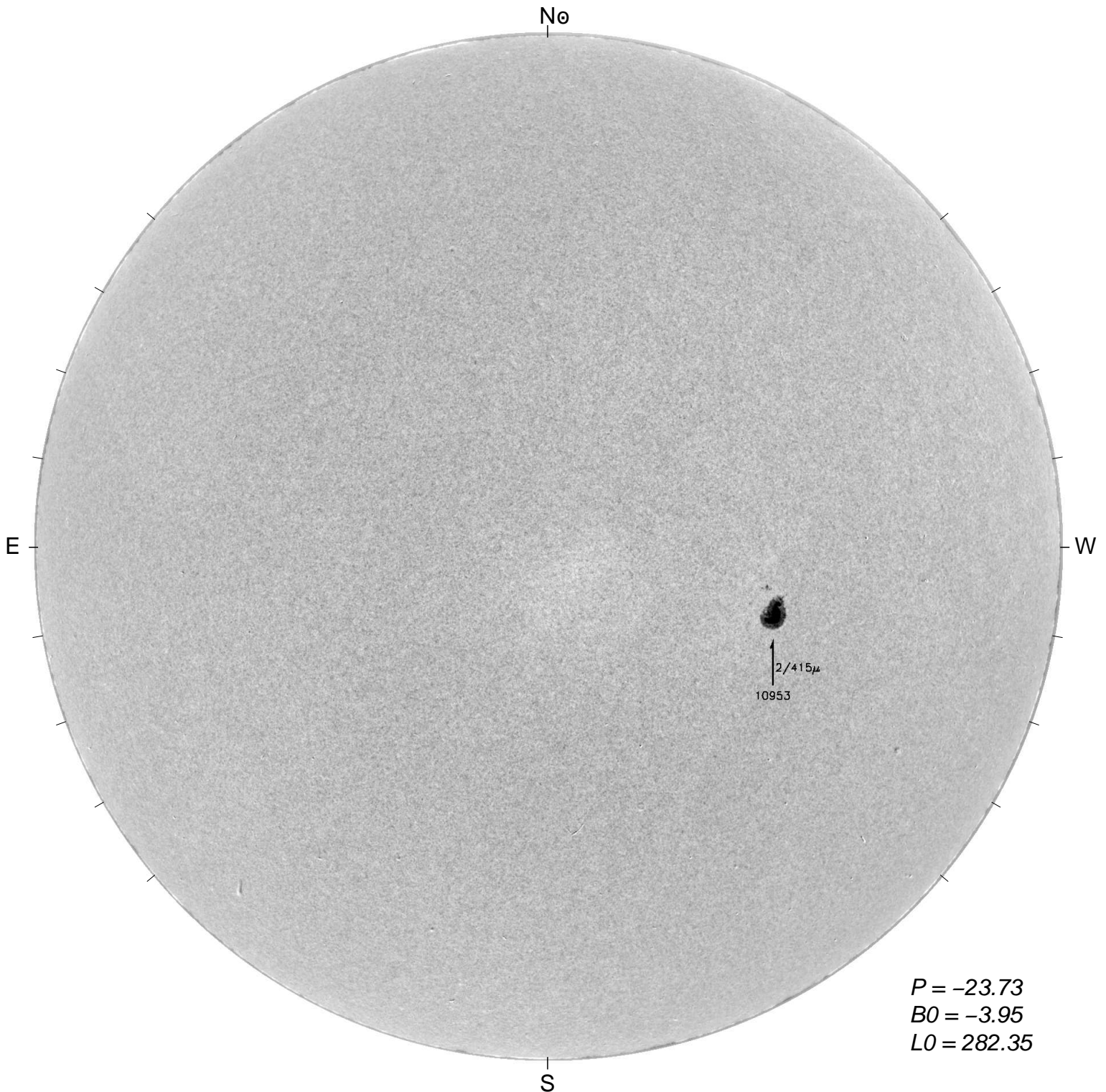
GROUPS: 1

SPOTS: 2

R-NUMBER: 12

TOTAL SPOT AREA: 415 μ

THRESHHOLD: 0.92



$P = -23.73$

$B0 = -3.95$

$L0 = 282.35$